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sis, it seems to the reviewer that it would be well to change the title to Blowpipe Analysis and Determinative Mineralogy, which would then indicate the natural order of considering these subjects and the one followed in the book.

The new text is admirably written and of especial value because of the discriminating judgment that has been shown in selecting the characteristic tests for the elements. When no really satisfactory blowpipe test for an element exists the author recommends a test employing the wet methods. In order to make the work as complete as possible tests for the rarer elements are included but appear in finer print. Valuable hints concerning the best quantity of material to be used in each case and little "tricks" of manipulation which are usually only learned after considerable experience in applying the methods abound in the book. Mineralogists generally will rejoice to see this valuable work brought up to date by so experienced and so accurate a mineralogist as Professor Penfield and will look forward with interest to the appearance of the revised tables. The author announces in his preface that he intends to add a chapter to the work so as to treat briefly crystallography and the physical properties of minerals.—WM. H. HOBBS.

**Chudzinski on the Facial Muscles.**<sup>3</sup>—M. Chudzinski, who for many years was the preparateur of anatomy, and the active colleague of Paul Broca, has just published a work of well matured thought, the result of dissections carried on by the author during twenty-five years. This paper comprises a study of the muscles of the face and neck in many different races of men, their variations, their anomalies, and their analogies and differences with those of the monkeys. When it is considered that these muscles are the ones that control the physiognomy, that is to say, control the expression of mind, one can appreciate the interest which this work of M. Chudzinski will have, not only for anatomists, but also for anthropologists and artists.

<sup>3</sup> Some Observations on the Muscles of the Human Skull and Face, by Theophile Chudzinski, Assistant in the Laboratory of Anthropology at the School of Hautes Etudes, Member of the Society of Anthropology, Laureate of the Academy. One volume in 8vo, with 25 figures in the text. 4 fr.